	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	2	EP-828230-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 13:51			0
2	IS&R	2	("5924426").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/13 07:50			0
3	BRS	9	("2221774" | "3596390" | "4160271" | "4561850" | "4681546" | "4842523" | "5178169" | "5311293" | "5562109").PN.	USPAT	2004/10/13 07:51			0
4	BRS	9	5562109.URPN.	USPAT	2004/10/13 07:51			0
5	BRS	173	(make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) with (color near3 (classif$7 categor$7 group$3 organi$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 14:44			0
6	BRS	99	((make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) with (color near3 (classif$7 categor$7 group$3 organi$6))) and @ad<=20000413	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 15:48			0
7	BRS	283	(make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) same (color near3 (classif$7 categor$7 group$3 organi$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 14:35			0
8	BRS	158	((make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) same (color near3 (classif$7 categor$7 group$3 organi$6))) and @ad<=20000413	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 14:44			0
9	BRS	15226	(make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) near3 appl$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 15:54			0
10	BRS	14823	(make$1up cosmetic$1) near3 appl$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 15:46			0
11	BRS	874	(lip$1stick) near3 appl$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 11:13			0
12	BRS	91	(eye$shade eye$shadow) near3 appl$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 15:48			0
13	BRS	53	((eye$shade eye$shadow) near3 appl$7) and @ad<=20000413	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 15:57			0

Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
BRS	334	((make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) near3 appl$7) same imag$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:05			0
BRS	140	((make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) near3 appl$7) with imag$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 15:55			0
BRS	86	(((make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) near3 appl$7) with imag$3) and @ad<=20000413	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/15 15:58			0
BRS	10	("5450504" | "5495338" | "5500673" | "5576778" | "5617483" | "5617486" | "5719951" | "5724484" | "5761325" | "5787186").PN.	USPAT	2004/10/15 16:31			0
BRS	5686	((make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) near3 (eye eye$1lid lip mouth))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:06			0
BRS	64	((make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) near3 (eye eye$1lid lip mouth)) with image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:16			0
BRS	32	(((make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) near3 (eye eye$1lid lip mouth)) with image) and @ad<=20000412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:16			0
BRS	119	(((make$1up cosmetics$1 eye$shade eye$shadow lip$1stick) near3 (eye eye$1lid lip mouth)) same image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:16			0
BRS	73	(((make$1up cosmetic$1 eye$shade eye$shadow lip$1stick) near3 (eye eye$1lid lip mouth)) same image) and @ad<=20000412	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/18 16:16			0
BRS	36	(((face facial lipmouth eyelid) near3 colo$1r) with (classif$7 categor$7)) and @ad<20010413	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 10:35			0
BRS	56	(((face facial lip mouth eyelid) near3 colo$1r) with (classif$7 categor$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 10:34			0
BRS	169	((face facial lip mouth eyelid) with colo$1r) with (classif$7 categor$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 10:38			0
BRS	39	(((face facial lip mouth eyelid) near3 colo$1r) with (classif$7 categor$7)) and @ad<20010413	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 10:38			0

Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
27	BRS	99	(((face facial lip mouth eyelid) with colo$1r) with (classif$7 categor$7)) and @ad<2001Q413	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 10:39			0
28	BRS	75	(((face facial lip mouth eyelid) with colo$1r) with (classif$7 categor$7)) and @ad<20000413	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 10:39			0
29	BRS	15	((lip$1stick) near3 appl$7) with image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 11:14			0
30	BRS	33217	(add$5 accumulat$3 sum$4) with (grad$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 15:51			0
31	BRS	12310	(add$5 accumulat$3 sum$4) near3 (grad$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 15:52			0
32	BRS	10	(add$5 accumulat$3 sum$4) near3 (grad$3 adj1 data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 15:59			0
33	BRS	543	(add$5 accumulat$3 sum$4) near3 ((grad$3 evaluat$3) adj1 (data result score))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 16:00			0
34	BRS	354	(add$5 accumulat$3 sum$4) near3 ((evaluat$3) adj1 (result score))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 16:01			0
35	BRS	10	(add$5 accumulat$3 sum$4) near3 ((evaluat$3) adj1 (result score)) same (cosmetic make$1up color lipstick)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/19 16:02			0
36	BRS	2318	382/165,224,225,228;132/317,333;434/99.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/20 11:12			0

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1 Image-based skin color and texture analysis/synthesis by extracting hemoglobin and melanin information in the skin
Norimichi Tsumura, Nobutoshi Ojima, Kayoko Sato, Mitsuhiro Shiraishi, Hideto Shimizu, Hirohide Nabeshima, Syuuichi Akazaki, Kimihiko Hori, Yoichi Miyake
July 2003 **ACM Transactions on Graphics (TOG)**, Volume 22 Issue 3

Full text available: 📄 pdf(2.81 MB)   Additional Information: full citation, abstract, references, index terms

> This paper proposes an E-cosmetic function for digital images based on physics and physiologically-based image processing. A practical skin color and texture analysis/synthesis technique is introduced for this E-cosmetic function. Shading on the face is removed by a simple color vector analysis in the optical density domain as an inverse lighting technique. The image without shading is analyzed by a previously introduced technique that extracts hemoglobin and melanin components by independent co ...
>
> **Keywords**: hemoglobin, independent component analysis, inverse lighting, melanin, physiologically-based rendering, pyramid-based texture analysis and synthesis, skin color, skin texture

2 A structural view of the Cedar programming environment
Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann
August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 4

Full text available: 📄 pdf(6.32 MB)   Additional Information: full citation, abstract, references, citings, index terms

> This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

3 Applying Tufte's principles of information design to creating effective Web sites
Beverly B. Zimmermann
October 1997 **Proceedings of the 15th annual international conference on Computer documentation**

Full text available: 📄 pdf(926.69 KB)   Additional Information: full citation, references, index terms

Keywords: document design, home pages, informationdesign, web page design

4 Similarity querying II: QCluster: relevance feedback using adaptive clustering for content-based image retrieval
Deok-Hwan Kim, Chin-Wan Chung
June 2003 **Proceedings of the 2003 ACM SIGMOD international conference on Management of data**

Full text available: pdf(2.15 MB)   Additional Information: full citation, abstract, references, citings, index terms

The learning-enhanced relevance feedback has been one of the most active research areas in content-based image retrieval in recent years. However, few methods using the relevance feedback are currently available to process relatively complex queries on large image databases. In the case of complex image queries, the feature space and the distance function of the user's perception are usually different from those of the system. This difference leads to the representation of a query with multiple ...

Keywords: classification, cluster-merging, content-based image retrieval, image database, relevance feedback

5 The design and analysis of a cache architecture for texture mapping
Ziyad S. Hakura, Anoop Gupta
May 1997 **ACM SIGARCH Computer Architecture News , Proceedings of the 24th annual international symposium on Computer architecture**, Volume 25 Issue 2

Full text available: pdf(2.10 MB)   Additional Information: full citation, abstract, references, citings, index terms

The effectiveness of texture mapping in enhancing the realism of computer generated imagery has made support for real-time texture mapping a critical part of graphics pipelines. Despite a recent surge in interest in three-dimensional graphics from computer architects, high-quality high-speed texture mapping has so far been confined to costly hardware systems that use brute-force techniques to achieve high performance. One obstacle faced by designers of texture mapping systems is the requirement ...

6 Human communications issues in advanced UIs
Aaron Marcus
April 1993 **Communications of the ACM**, Volume 36 Issue 4

Full text available: pdf(4.83 MB)   Additional Information: full citation, references, citings, index terms

7 Session P15: multidimensional, motion, and information visualization: Assisted navigation for large information spaces
Brent M. Dennis, Christopher G. Healey
October 2002 **Proceedings of the conference on Visualization '02**

Full text available: pdf(4.36 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper presents a new technique for visualizing large, complex collections of data. The *size* and *dimensionality* of these datasets make them challenging to display in an effective manner. The images must show the global structure of spatial relationships within the dataset, yet at the same time accurately represent the local detail of each data element being visualized. We propose combining ideas from information and scientific visualization
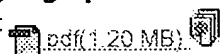
together with a *navigation assista ...*

Keywords: *camera planning, information visualization, multidimensional visualization, navigation, scientific visualization*

8 Language representation and psychology: The relation of grammar to cognition: a synopsis
Leonard Talmy
July 1978 **Proceedings of the 1978 workshop on Theoretical issues in natural language processing**

Full text available: pdf(1.20 MB)   Additional Information: full citation, abstract, references, citings
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A sentence (or other portion of discourse) is taken to evoke in the listener a meaning complex, here called a "cognitive representation". The lexical elements of the sentence, to simplify, by and large specify the content of the cognitive representation, while the grammatical elements specify its structure. Thus, looking systematically at the actual notions specified by grammatical elements can give us a handle for ascertaining the very makeup of (linguistic-) cognitive structuring. We according ...

9 The relation of grammar to cognition—a synopsis
Leonard Talmy
July 1978 **Proceedings of the theoretical issues in natural language processing-2**

Full text available: pdf(1.18 MB)   Additional Information: full citation, abstract, references, citings, index terms

A sentence (or other portion of discourse) is taken to evoke in the listener a meaning complex, here called a "cognitive representation". The lexical elements of the sentence, to simplify, by and large specify the content of the cognitive representation, while the grammatical elements specify its structure. Thus, looking systematically at the actual notions specified by grammatical elements can give us a handle for ascertaining the very makeup of (linguistic-) cognitive structur ...

10 Introduction & overview of "artificial life"—evolving intelligent agents for modeling & simulation
A. Martin Wildberger
November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: pdf(987.66 KB)   Additional Information: full citation, references

11 A conversation with Austin Henderson
Kate Ehrlich
November 1998 **interactions**, Volume 5 Issue 6

Full text available: pdf(340.57 KB)   Additional Information: full citation, citings, index terms, review

12 Formally based profiling for higher-order functional languages
Patrick M. Sansom, Simon L. Peyton Jones
March 1997 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 19 Issue 2

Full text available: pdf(551.43 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

10/009, 889

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cosmetic or makeup or make up<and>color or colou   [Search]

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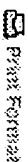**JNL** = Journal or Magazine   **CNF** = Conference   **STD** = Standard

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1 **A skeleton and neural network-based approach for identifying cosmetic surface flaws**
Wang, C.; Cannon, D.J.; Kumara, S.R.T.; Guowen Lu;
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2 **Cellular engineering for cosmetology trials: dermal equivalent for determining cutaneous irritation and efficiency**
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4 **Practical closed loop stand/sit and walking systems for mid thoracic paraplegics**

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12 **A new technique for the calculation of the energy stored, dissipated,
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13 **Project performance and the liability of group harmony**
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14 **Application of artificial neural networks to the design and
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15 **The evaluating system of human skin surface condition by image
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